Felt to be laid without wrinkles or buckles.

Roofing:- First, mop the entire surface of the cinder concrete roof deck uniformly with concrete primer.

Second, mop the entire surface of the roof deck with hot 155 degree asphalt and cover with 4-plys of 15-pound asphalt felt, Barrett or equal, lapping each sheet 24-1/2" over preceding one, mppping with 155 degrees asphalt the full 24-1/2" on each sheet, so that in no place shall felt touch felt.

Third, Over the entire surface, mop a uniform coating of 200 degrees asphalt, into which, while hot, embed not less than 300 pounds of roofing slag for each 100-square feet; the slag to be broomed into the hot asphalt.

Not less than 200lb. of asphalt to be used for constructing each 100 square foot of completed roof, the asphalt not to be heated above 400 degrees Fahrenheit.

All felt to be laid so flow will be with laps on roof and in gutters.

Wall Flashing:- The four plies of roofing felt to be carried up over cricket and cants and 4" up vertical walls to be mopped to walls and to each other with hot asphalt and roofing cement, and securely fastened. Then over the four plies of roofing felt, lay one thickness of 15-pound felt, extending up the brick wall to the under side of the copper counterflashing and extending 10" on to the roof. This sheet to be mopped to the wall and to the roofing felt with hot asphalt.